

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1. (Currently Amended) An apparatus for facilitating development of an application for an entire wireless-connected device, comprising:
 - a module having a plurality of development tools for use in the creation of the application; and
 - an emulator of the entire wireless-connected device integrated with the module, wherein the emulator executes the application,
 - wherein the entire wireless-connected device comprises:
 - an input device;
 - an output device; and
 - a processor configured to accept an input from the input device, process the input, and send a result to the output device based on the application.
2. (Original) The apparatus of claim 1, wherein the module is included in an Integrated Development Environment.
3. (Original) The apparatus of claim 2, wherein the module is accessible through a drop-down menu in the Integrated Development Environment.
4. (Original) The apparatus of claim 1, wherein the emulator is designed to execute the application.
5. (Original) The apparatus of claim 1, further comprising:
 - an additional emulator for an additional wireless-connected device.
6. (Original) The apparatus of claim 1, wherein the module is designed to allow creation and packaging of the application with a plurality of profiles without modification of the module.
7. (Currently Amended) An apparatus for facilitating development of an application for an entire wireless-connected device, comprising:
 - a module integrated with an emulator of the entire wireless-connected device;

means for executing the application on the emulator of the entire wireless-connected device; and

means for creating and packaging the application with a plurality of profiles without modification of the module,

wherein the entire wireless-connected device comprises:

an input device;

an output device; and

a processor configured to accept an input from the input device, process the input, and send a result to the output device based on the application.

8. (Original) The apparatus of claim 7, wherein the module is included in an Integrated Development Environment.
9. (Currently Amended) The apparatus of claim 7, wherein the module comprises a plurality of development tools used in the creation of the application executed on an integrated emulator of the entire wireless-connected device.
10. (Original) The apparatus of claim 7, wherein the module is integrated with a plurality of emulators for a plurality of different wireless-connected devices.
11. (Currently Amended) A computer system for facilitating development of an application for an entire wireless-connected device, comprising:
 - a storage element comprising a module;
 - a plurality of development tools stored in the module;
 - a first processor and a first input device creating the application using the module; and
 - an emulator integrated with the module stored on the storage element using the processor to execute the application on the emulator of the entire wireless-connected device;wherein the module is designed to allow creation and packaging of the application with a plurality of profiles without modification of the module,
wherein the entire wireless-connected device comprises:
 - a second input device;
 - an output device; and

a second processor configured to accept an input from the second input device,
process the input, and send a result to the output device based on the
application.

12. (Currently Amended) The system of claim 11, further comprising:
a computer monitor adapted to display the application and the integrated emulator of the
entire wireless-connected device.
13. (Original) The system of claim 11, wherein the module is included in an Integrated Development Environment.
14. (Original) The system of claim 13, wherein the module is accessible through a drop-down menu in the Integrated Development Environment.
15. (Original) The system of claim 11, further comprising:
an additional emulator for an additional wireless-connected device.
16. (New) The apparatus of claim 1, wherein the input device is a device keypad and the output device is a display screen on the wireless-connected device.
17. (New) The apparatus of claim 7, wherein the input device is a device keypad and the output device is a display screen on the wireless-connected device.
18. (New) The computer system of claim 11, wherein the second input device is a device keypad and the output device is a display screen on the wireless-connected device.